

PRICE COMPUTATION SHEET

Date Prepared: 5/30/08

Parko P/N and Title 101905 (NC) Name: LINE POWER MONITOR

Customer Name and P/N: GENERAL DYNAMICS P/N 6010663-009 (J)

QUANTITY	10 PCS	*25 PCS* 06/00	50 PCS	100 PCS	250 PCS
MATERIAL	483.57	435.21	386.86	322.38	
HANDL [1.75]	846.24	761.61	677.00	564.17	
LABOR	[1.33] 199.50	[1.27] 190.50	[1.20] 180.00	[1.00] 150.00	[0.95]
TOTAL:	1,045.74	952.11	857.00	714.17	
OVHD [2.00]	2,091.48	1,904.22	1,714.00	1,428.34	
PROF [1.25]	2,614.35	2,380.27	2,142.50	1,785.43	
1.15 INCREASE					
1999/2000	3,006.51	2,737.32	2,463.88	2,053.25	
2000/01 INC 1.10	3,307.17	3,011.06	2,710.27	2,258.58	
2001/02 1.05 INC	3,472.53	3,161.62	2,845.79	2,371.51	
2008 1.10 INC	3,819.79	3,477.79	3,130.37	2,608.67	

MATERIAL: 10 PC = 1.50 @ 100
25 PC = 1.35 @ 100
50 PC = 1.20 @ 100

Labor:	PCB ASSEMBLY	120	VMS	10
	WIRE PREP	15	TROUBLESHOOT	15
	WIRE TO HEADER	15		
	WIRE TO P.C.B.	15		
	ADJUSTMENT	10	TOTAL	300
	FUNCTIONAL TEST	15		
	FINAL ASSEMBLY	15		
	FINAL	20	300 Mins x .50 =	\$ 150.00
	BURN-IN	20		

PRICE BREAKS

1 [1.5] \$ 5,729.68	2 [1.4] \$ 5,347.71	3 [1.3] \$ 4,965.72
4 [1.2] \$ 4,583.75	5 - 9 [1.1] \$ 4,201.77	10 - 24 \$ 3,819.79
25 - 49 \$ 3,477.79	50 - 99 \$ 3,130.37	100 - 249 \$ 2,608.67



PRICE COMPUTATION SHEET

Date Prepared: 11/02/01

Parko P/N and Title 101905 (NC) Name: LINE POWER MONITOR

Customer Name and P/N: GENERAL DYNAMICS P/N 6010663-009 (J)

QUANTITY	10 PCS	*25 PCS* 06/00	50 PCS	100 PCS	250 PCS
MATERIAL	483.57	435.21	386.86	322.38	
HANDL [1.75]	846.24	761.61	677.00	564.17	
LABOR	[1.33] 199.50	[1.27] 190.50	[1.20] 180.00	[1.00] 150.00	[0.95]
TOTAL:	1,045.74	952.11	857.00	714.17	
OVHD [2.00]	2,091.48	1,904.22	1,714.00	1,428.34	
PROF [1.25]	2,614.35	2,380.27	2,142.50	1,785.43	
1.15 INCREASE 1999/2000	3,006.51	2,737.32	2,463.88	2,053.15	
1.10 INCREASE 2000/2001	3,307.17	3,011.06	2,710.27	2,258.58	
1.05 INC 2001/02	3,472.53	3,161.62	2,845.79	2,371.51	

MATERIAL: 10 PC = 1.50 @ 100
25 PC = 1.35 @ 100
50 PC = 1.20 @ 100

Labor:	PCB ASSEMBLY	120	VMS	10
	WIRE PREP	15	TROUBLESHOOT	15
	WIRE TO HEADER	15		
	WIRE TO P.C.B.	15		
	ADJUSTMENT	10	TOTAL	300
	FUNCTIONAL TEST	15		
	FINAL ASSEMBLY	15		
	FINAL	20	300 Mins x .50 =	\$ 150.00
	BURN-IN	20		

PRICE BREAKS

1 [1.5] \$5,729.68	2 [1.4] \$4,861.55	3 [1.3] \$4,514.29
4 [1.2] \$4,583.75	5 - 9 [1.1] \$3,819.79	10 - 24 \$3,472.53
25 - 49 \$3,477.79	50 - 99 \$2,845.79	100 - 249 \$2,608.16

PRICE COMPUTATION SHEET

Date Prepared: 11/02/01

Parko P/N and Title 101905 (NC) Name: LINE POWER MONITOR

Customer Name and P/N: GENERAL DYNAMICS P/N 6010663-009 (J)

QUANTITY	10 PCS	*25 PCS* 06/00	50 PCS	100 PCS	250 PCS
MATERIAL	483.57	435.21	386.86	322.38	
HANDL [1.75]	846.24	761.61	677.00		
LABOR	[1.33] 199.50	[1.27] 190.50	[1.20] 180.00	[1.00] 150.00	[0.95]
TOTAL:	1,045.74	952.11	857.00		
OVHD [2.00]	2,091.48	1,904.22	1,714.00		
PROF [1.25]	2,614.35	2,380.27	2,142.50		
1.15 INCREASE 1999/2000	3,006.51	2,737.32	2,463.88		
1.10 INCREASE 2000/2001	3,307.17	3,011.06	2,710.27		
1.05 INC 2001/02	3,472.53	3,161.62	2,845.79		

MATERIAL: 10 PC = 1.50 @ 100
25 PC = 1.35 @ 100
50 PC = 1.20 @ 100

Labor:	PCB ASSEMBLY	120	VMS	10
	WIRE PREP	15	TROUBLESHOOT	15
	WIRE TO HEADER	15		
	WIRE TO P.C.B.	15		
	ADJUSTMENT	10	TOTAL	300
	FUNCTIONAL TEST	15		
	FINAL ASSEMBLY	15		
	FINAL	20	300 Mins x .50 =	\$ 150.00
	BURN-IN	20		

PRICE BREAKS

1 [1.5] \$ 5,208.80	2 [1.4] \$ 4,861.55	3 [1.3] \$ 4,514.29
4 [1.2] \$ 4,167.04	5 - 9 [1.1] \$ 3,819.79	10 - 24 \$ 3,472.53
25 - 49 \$ 3,161.62	50 - 99 \$ 2,845.79	100 - 249 \$

PRICE COMPUTATION SHEET

Date Prepared: 08/01

Parko P/N and Title 101905 (NC) Name: LINE POWER MONITOR

Customer Name and P/N: GENERAL DYNAMICS P/N 6010663-009 (J)

QUANTITY	10 PCS	*25 PCS* 06/00	50 PCS	100 PCS	250 PCS
MATERIAL	483.57	435.21	386.86	322.38	
HANDL [1.75]	846.24	761.61	677.00		
LABOR	[1.33] 199.50	[1.27] 190.50	[1.20] 180.00	[1.00] 150.00	[0.95]
TOTAL:	1,045.74	952.11	857.00		
OVHD [2.00]	2,091.48	1,904.22	1,714.00		
PROF [1.25]	2,614.35	2,380.27	2,142.50		
1.15 INCREASE 1999/2000	3,006.51	2,737.32	2,463.88		
1.10 INCREASE 2000/2001	3,307.17	3,011.06	2,710.27		

MATERIAL: 10 PC = 1.50 @ 100
25 PC = 1.35 @ 100
50 PC = 1.20 @ 100

Labor:	PCB ASSEMBLY	120	VMS	10
	WIRE PREP	15	TROUBLESHOOT	15
	WIRE TO HEADER	15		
	WIRE TO P.C.B.	15		
	ADJUSTMENT	10	TOTAL	300
	FUNCTIONAL TEST	15		
	FINAL ASSEMBLY	15		
	FINAL	20	300 Mins x .50 =	\$ 150.00
	BURN-IN	20		

PRICE BREAKS

1 [1.5] \$ 4,960.76	2 [1.4] \$ 4,630.04	3 [1.3] \$ 4,299.33
4 [1.2] \$ 3,968.61	5 - 9 [1.1] \$ 3,637.89	10 - 24 \$ 3,307.17
25 - 49 \$ 3,011.06	50 - 99 \$ 2,710.27	100 - 249 \$

PRICE COMPUTATION SHEET

Date Prepared: 06/2000

Parko P/N and Title 101905 (NC) Name: LINE POWER MONITOR

Customer Name and P/N: GENERAL DYNAMICS P/N 6010663-009 (J)

QUANTITY	10 PCS	*25 PCS* 06/00	50 PCS	100 PCS	250 PCS
MATERIAL	483.57	435.21	386.86	322.38	
HANDL [1.75]	846.24	761.61	677.00		
LABOR	[1.33] 199.50	[1.27] 190.50	[1.20] 180.00	[1.00] 150.00	[0.95]
TOTAL:	1,045.74	952.11	857.00		
OVHD [2.00]	2,091.48	1,904.22	1,714.00		
PROF [1.25]	2,614.35	2,380.27	2,142.50		
1.15 INCREASE 1999/2000	3,367.17 3,006.51	3,011.06 2,737.32	2,710.27 2,463.88		

MATERIAL: 10 PC = 1.50 @ 100
25 PC = 1.35 @ 100
50 PC = 1.20 @ 100

1.10 increase

Labor:	PCB ASSEMBLY	120	VMS	10
	WIRE PREP	15	TROUBLESHOOT	15
	WIRE TO HEADER	15		
	WIRE TO P.C.B.	15		
	ADJUSTMENT	10	TOTAL	300
	FUNCTIONAL TEST	15		
	FINAL ASSEMBLY	15		
	FINAL	20	300 Mins x .50 =	\$ 150.00
	BURN-IN	20		

PRICE BREAKS

1 [1.5] \$ 4,960.76	2 [1.4] \$ 4,209.12	3 [1.3] \$ 3,908.47
4 [1.2] \$ 3,607.82	5 - 9 [1.1] \$ 3,307.16	10 - 24 \$ 3,006.51
25 - 49 \$ 2,737.32	50 - 99 \$ 2,463.88	100 - 249 \$

1- free
6 pcs

12 units or sooner
6 pc price plus delivery

PRICE COMPUTATION SHEET

Date Prepared: 11/11/99

Parko P/N and Title 101905 (NC) Name: LINE POWER MONITOR

Customer Name and P/N: GENERAL DYNAMICS P/N 6010663-009 (J)

QUANTITY	10 PCS	*25 PCS* ~~11793~~ 400	50 PCS	100 PCS	250 PCS
MATERIAL	483.57	435.21	386.86	322.38	
HANDL [1.75]	846.24	761.61	677.00		
LABOR	[1.33] 199.50	[1.27] 190.50	[1.20] 180.00	[1.00] 150.00	[0.95]
TOTAL:	1,045.74	952.11	857.00		
OVHD [2.00]	2,091.48	1,904.22	1,714.00		
PROF [1.25]	2,614.35	2,380.27	2,142.50		
1.15 INCREASE 1999/2000	3,006.51	2,737.32	2,463.88		

MATERIAL: 10 PC = 1.50 @ 100
25 PC = 1.35 @ 100
50 PC = 1.20 @ 100

Labor:	PCB ASSEMBLY	120	VMS	10
	WIRE PREP	15	TROUBLESHOOT	15
	WIRE TO HEADER	15		
	WIRE TO P.C.B.	15		
	ADJUSTMENT	10	TOTAL	300
	FUNCTIONAL TEST	15		
	FINAL ASSEMBLY	15		
	FINAL	20	300 Mins x .50 =	\$ 150.00
	BURN-IN	20		

PRICE BREAKS

1 [1.5] \$ 4,509.77	2 [1.4] \$ 4,209.12	3 [1.3] \$ 3,908.47
4 [1.2] \$ 3,607.82	5 - 9 [1.1] \$ 3,307.16	10 - 24 \$ 3,006.51
25 - 49 \$ 2,737.32	50 - 99 \$ 2,463.88	100 - 249 \$

PRICE COMPUTATION SHEET

Date Prepared: 06/15/98

Parko P/N and Title 101905 (NC) Name: LINE POWER MONITOR

Customer Name and P/N: GENERAL DYNAMICS P/N 6010663-009 (J)

QUANTITY	10 PCS	*25 PCS* 11/93	50 PCS	100 PCS	250 PCS
MATERIAL	483.57	435.21	386.86	322.38	
HANDL [1.75]	846.24	761.61	677.00		
LABOR	[1.33] 199.50	[1.27] 190.50	[1.20] 180.00	[1.00] 150.00	[0.95]
TOTAL:	1,045.74	952.11	857.00		
OVHD [2.00]	2,091.48	1,904.22	1,714.00		
PROF [1.25]	2,614.35	2,380.27	2,142.50		
SOURCE INSP					

MATERIAL: 10 PC = 1.50 @ 100
25 PC = 1.35 @ 100
50 PC = 1.20 @ 100

Labor:	PCB ASSEMBLY	120	VMS	10
	WIRE PREP	15	TROUBLESHOOT	15
	WIRE TO HEADER	15		
	WIRE TO P.C.B.	15		
	ADJUSTMENT	10	TOTAL	300
	FUNCTIONAL TEST	15		
	FINAL ASSEMBLY	15		
	FINAL	20	300 Mins x .50 =	\$ 150.00
	BURN-IN	20		

PRICE BREAKS

1 [1.5] \$ 3,921.52	2 [1.4] \$ 3,660.09	3 [1.3] \$ 3,398.65
4 [1.2] \$ 3,137.22	5 - 9 [1.1] \$ 2,875.78	10 - 24 \$ 2,614.35
25 - 49 \$ 2,380.27	50 - 99 \$ 2,142.50	100 - 249 \$

PRICE COMPUTATION SHEET

Date Prepared: 07/02/96

Parko P/N and Title 101905 (NC) Name: LINE POWER MONITOR

Customer Name and P/N: GENERAL DYNAMICS P/N 6010663-009 (J)

QUANTITY	10 PCS	*25 PCS* 11/93	50 PCS	100 PCS	250 PCS
MATERIAL	483.57	435.21	386.86	322.38	
HANDL [1.50]	725.36	652.82	580.27		
LABOR	[1.33] 199.50	[1.27] 190.50	[1.20] 180.00	[1.00] 150.00	[0.95]
TOTAL:	924.86	843.32	760.29		
OVHD [2.00]	1,849.72	1,686.64	1,520.58		
PROF [1.20]	2,219.66	2,023.97	1,824.70		
SOURCE INSP					

MATERIAL: 10 PC = 1.50 @ 100
25 PC = 1.35 @ 100
50 PC = 1.20 @ 100

Labor:	PCB ASSEMBLY	120	VMS	10
	WIRE PREP	15	TROUBLESHOOT	15
	WIRE TO HEADER	15		
	WIRE TO P.C.B.	15		
	ADJUSTMENT	10	TOTAL	300
	FUNCTIONAL TEST	15		
	FINAL ASSEMBLY	15		
	FINAL	20	300 Mins x .50 =	\$ 150.00
	BURN-IN	20		

PRICE BREAKS

1 [1.5] \$ 3,329.49	2 [1.4] \$ 3,107.52	3 [1.3] \$ 2,885.56
4 [1.2] \$ 2,663.59	5 - 9 [1.1] \$ 2,441.63	10 - 24 \$ 2,219.66
25 - 49 \$ 2,023.97	50 - 99 \$ 1,824.70	100 - 249 \$

PRICE COMPUTATION SHEET

Date Prepared: 02/29/96

Parko P/N and Title 101905 (NC) Name: LINE POWER MONITOR

Customer Name and P/N: GENERAL DYNAMICS P/N 6010663-009 (J)

QUANTITY	10 PCS	*25 PCS* 11/93	50 PCS	100 PCS	250 PCS
MATERIAL	406.91	366.21	325.52	271.27	
HANDL [1.50]	610.37	549.32	488.28	406.91	
LABOR	[1.33] 199.50	[1.27] 190.50	[1.20] 180.00	[1.00] 150.00	[0.95]
TOTAL:	809.87	739.82	668.28	556.91	
OVHD [2.00]	1,619.74	1,479.64	1,336.56	1,113.82	
PROF [1.20]	1,943.69	1,775.57	1,603.87	1,336.58	
ADD SOURCE INSP	\$500.00	ANY QTY			

MATERIAL: 10 PC = 1.50 @ 100
25 PC = 1.35 @ 100
50 PC = 1.20 @ 100

Labor:	PCB ASSEMBLY	120	VMS	10
	WIRE PREP	15	TROUBLESHOOT	15
	WIRE TO HEADER	15		
	WIRE TO P.C.B.	15		
	ADJUSTMENT	10	TOTAL	300
	FUNCTIONAL TEST	15		
	FINAL ASSEMBLY	15		
	FINAL	20	300 Mins x .50 =	\$ 150.00
	BURN-IN	20		

PRICE BREAKS

1 [1.5] \$ 2,915.54	2 [1.4] \$ 2,721.17	3 [1.3] \$ 2,526.80
4 [1.2] \$ 2,332.43	5 - 9 [1.1] \$ 2,138.06	10 - 24 \$ 1,943.69
25 - 49 \$ 1,775.57	50 - 99 \$ 1,603.87	100 - 249 \$ 1,336.58

PRICE COMPUTATION SHEET

Date Prepared 07/15/95

Parko P/N and Title 101905 LINE POWER MONITOR

Customer Name and P/N GENERAL DYNAMICS P/N 6010663-009

QUANTITY	10 PCS	25 PCS	50 PCS	100 PCS	250 PCS
MATERIAL	406.91	366.21	325.52	271.27	
HNDL [1.50]	610.37	549.32	488.28	406.91	
LABOR	[1.33] 199.50	[1.27] 190.50	[1.20] 180.00	[1.00] 150.00	[0.95]
TOTAL:	809.87	739.82	668.28	556.91	
OVHD [2.00]	1,619.74	1,479.64	1,336.56	1,113.82	
PROF [1.20]	1,943.69	1,775.57	1,603.87	1,336.58	

MATERIAL:

10PC= 1.50 @ 100PC

25PC= 1.35 @ 100PC

50PC= 1.20 @ 100PC

LABOR:	PCB ASSY	120	VMS	10
	WIRE PREP	15	TROUBLESHOOT	15
	WIRE TO HEADER	15	TOTAL:	300
	WIRE TO PCB	15		
	ADJ	10	300 X .50 =	150.00
	FUNCTIONAL	15		
	FINAL ASSY	15		
	FINAL	20		
	BURN-IN	20		

PRICE BREAKS

1 [1.5]	\$2,915.54	2 [1.4]	\$2,721.17	3 [1.3]	\$2,526.80
4 [1.2]	\$2,332.43	5-9 [1.1]	\$2,138.06	10-24	\$1,943.69
25-49	\$1,775.57	50-99	\$1,603.87	100-249	\$1,336.58
250-499		500-999		1000-UP	

PRICE COMPUTATION SHEET

Date Prepared 11/15/93

Parko P/N and Title 101905 LINE POWER MONITOR

Customer Name and P/N GENERAL DYNAMICS P/N 6010663-009

QUANTITY	10 PCS	25 PCS	50 PCS	100 PCS	250 PCS
MATERIAL	406.91	366.21	325.52	271.27	
HNDL [1.50]	610.37	549.32	488.28	406.91	
LABOR	[1.33] 199.50	[1.27] 190.50	[1.20] 180.00	[1.00] 150.00	[0.95]
TOTAL:	809.87	739.82	668.28	556.91	
OVHD [1.85]	1,498.26	1,368.67	1,236.32	1,030.28	
PROF [1.20]	1,797.91	1,642.40	1,483.58	1,236.34	

MATERIAL:

10PC= 1.50 @ 100PC
25PC= 1.35 @ 100PC
50PC= 1.20 @ 100PC

LABOR:	PCB ASSY	120	VMS	10
	WIRE PREP	15	TROUBLESHOOT	15
	WIRE TO HEADER	15	TOTAL:	300
	WIRE TO PCB	15		
	ADJ	10	300 X .50 =	150.00
	FUNCTIONAL	15		
	FINAL ASSY	45		
	FINAL	20		
	BURN-IN	20		

PRICE BREAKS

1 [1.5] \$2,696.87	2 [1.4] \$2,517.07	3 [1.3] \$2,337.28
4 [1.2] \$2,157.49	5-9 [1.1] \$1,977.70	10-24 \$1,797.91
25-49 \$1,642.40	50-99 \$1,483.58	100-249 \$1,236.34
250-499	500-999	1000-UP

PARTS LIST AND TRACEABILITY RECORD

Date _____ Parko P/N 101905 LINE POWER MONITOR Qty. _____ S/O 11193

25PC

Ref. Des.	P/N	Description	Unit Qty	Total Qty	Insp	Manufacturer	Parko PO	Notes
	20147	CAN & COVER	1					60.00
PCB1	80210-1A	PC BOARD	1			PARKO		12.00
PCB2	80210-2	PC BOARD	1			PARKO		12.00
	90644	LABFL	1			PARKO		1.50
	RC-T018030-3A	SPACER	6			ROBISON	10.	60
	RCRP8000060-ZA	SPACER	4			ROBISON	10	40
	ES160-1	POTTING-BLACK SILICON	2				.02	7.00
J1	D38999/44WD35PN	CONNECTOR	1					61.00
K1, K2, K3, K4	M39016/6-109L	RELAY	4			HI G or CII	10.75	43.00
C1	CSRI3G226KP	22uf/50V CAPACITOR	1					2.25
C2 & C9	CSRI3G105KP	1uf/50V CAPACITOR	2				.60	1.20
C3-C6	CSRI3E156KP	15uf/20V CAPACITOR	4				.75	3.00
C7, C8	CKR11BX220KP	22pf/100V CAPACITOR	2				.50	1.00
C10	CKR12BX103KP	.01uf/100V CAPACITOR	1					.50
C11	CKR12BX102KP	.001uf/100V CAPACITOR	1					.50
C12-C16	4F/1V CSRI3G154KP	.15uf/50V CAPACITOR	5				.60	3.00
C17-C20	F CSRI3D335KP	3.3uf/15V CAPACITOR	4				.60	2.40

Date _____ Parko P/N _____ 101905 LINE POWER MONITOR Qty. _____ S/O _____

Ref. Des.	P/N	Description	Unit Qty	Total Qty	Insp	Manufacturer	Parko PO	Notes
CR1-CR5	4F/							
CR14-CR17	5V	JANTX 1N645-1	9				145	4.05
CR6, CR7								
CR10-CR13	F	JANTX 1N4148-1	6				105	3.0
CR8	V	JANTX 1N963R	1					1.15
CR9	V	JTX 1N821	1					1.98
Q1-Q6	4F/2V	JANTX 2N2222A	6				53	3.18
T1, T2	V	60071	2			PARKO	4500	90.00
U1, U2	F	CD4060BMJ/883	2			MOTOROLA	3.50	7.00
U3, U8, U9	F	14538B/BEAJC	3			MOTOROLA	5.00	15.00
U4	F	14082B/BCAJC	1			MOTOROLA	2.50	2.50
U5	F	14073B/BCAJC	1			MOTOROLA	3.00	3.00
U6, U7	V	1558/BPAJC	2			MOTOROLA	4.00	8.00
U10	F	14081B/BCAJC	1			MOTOROLA	2.50	2.50
R1		RCR07G270JP	1					15
R2		RCR07G226JP	1					15
R3		RCR07G104JP	1					15
R4		RCR07G272JP	1					15

Date _____ Parko P/N 101905 LINE POWER MONITOR Qty. _____ S/O _____

Ref. Des.	P/N	Description	Unit Qty	Total Qty	Insp	Manufacturer	Parko PO	Notes
R5	F	RN60D1102F	11 K RESISTOR	1				.15
R16, R28, R29	RCR07G103JP	10 K RESISTOR	3				15	45
R15, R30-R33	RCR07G334JP	330 K RESISTOR	5				15	75
R17	RCR07G102JP	1 K RESISTOR	1					15
R34, R35	RCR07G684JP	680 K RESISTOR	2				15	30
R36, R37	RCR07G754JP	750 K RESISTOR	2				15	30
R38-R41	RCR07G472JP	4.7 K RESISTOR	4				15	60
R8	RN60D7500F	750 OHMS RESISTOR	1					15
R6, R7, R11, R12	RN60D1002F	10 K RESISTOR	4				15	60
R9, R10	RN60D7501F	7.5 K RESISTOR	2				15	30
R13A, R14A	RN60D6811F	6.81 K RESISTOR	2				15	30
R13B	RN60D	ADJUSTABLE AT FUNCTIONAL	1					15
R14B	RN60D	ADJUSTABLE AT FUNCTIONAL	1					15
R18	RN60D3482F	34.8K RESISTOR	1					15
R19	RN60D1000F	100 OHMS RESISTOR	1					15
R20	RN60D9090F	909 OHMS RESISTOR	1					15
R22	RN60D2371F	2.37 K RESISTOR	1					15
R24	RN60D5621K	5.62 K RESISTOR	1					15
R25	RN60D6810K	681 OHMS RESISTOR	1					15
R27	RN60D1001K	1 K RESISTOR	1					15

PRICE COMPUTATION SHEET

Date Prepared 08/15/93

Parko P/N and Title 101905 LINE POWER MONITOR

Customer Name and P/N GENERAL DYNAMICS P/N 6010663-009

QUANTITY	10 PCS	25 PCS	50 PCS	100 PCS	250 PCS
MATERIAL	367.46	330.71	293.96	244.97	
HNDL [1.50]	551.19	496.07	440.94	367.46	
LABOR	[1.33] 199.50	[1.27] 190.50	[1.20] 180.00	[1.00] 150.00	[0.95]
TOTAL:	750.69	686.57	620.94	517.46	
OVHD [1.85]	1,388.78	1,270.15	1,148.74	957.30	
PROF [1.20]	1,666.54	1,524.18	1,378.49	1,148.76	

MATERIAL:

10PC= 1.50 @ 100PC
25PC= 1.35 @ 100PC
50PC= 1.20 @ 100PC

LABOR:	PCB ASSY	120	VMS	10
	WIRE PREP	15	TROUBLESHOOT	15
	WIRE TO HEADER	15	TOTAL:	300
	WIRE TO PCB	15		
	ADJ	10	300 X .50 =	150.00
	FUNCTIONAL	15		
	FINAL ASSY	15		
	FINAL	20		
	BURN-IN	20		

PRICE BREAKS

1 [1.5] \$2,499.81	2 [1.4] \$2,333.16	3 [1.3] \$2,166.50
4 [1.2] \$1,999.85	5-9 [1.1] \$1,833.19	10-24 \$1,666.54
25-49 \$1,524.18	50-99 \$1,378.49	100-249 \$1,148.76
250-499	500-999	1000-UP

367.46
330.71
293.96
244.97
199.50
190.50
180.00
150.00
1.50
1.35
1.20

6-10-73 NNN B 52

PRICE COMPUTATION SHEET

Date Prepared 07/01/92

Parko P/N and Title 101905 LINE POWER MONITOR

Customer Name and P/N GENERAL DYNAMICS P/N 6010663-009

QUANTITY	10 PCS	25 PCS	50 PCS	100 PCS	250 PCS
MATERIAL	367.46	330.71	293.96	244.97	
HNDL [1.35]	496.07	446.46	396.85	330.71	
LABOR	[1.33] 199.50	[1.27] 190.50	[1.20] 180.00	[1.00] 150.00	[0.95]
TOTAL:	695.57	636.96	576.85	480.71	
OVHD [1.85]	1,286.80	1,178.38	1,067.17	889.31	
PROF [1.20]	1,544.16	1,414.06	1,280.60	1,067.17	

MATERIAL:

10PC= 1.50 @ 100PC
25PC= 1.35 @ 100PC
50PC= 1.20 @ 100PC

LABOR:	PCB ASSY	120	VMS	10
	WIRE PREP	15	TROUBLESHOOT	15
	WIRE TO HEADER	15	TOTAL:	300
	WIRE TO PCB	15		
	ADJ	10	300 X .50 =	150.00
	FUNCTIONAL	15		
	FINAL ASSY	15		
	FINAL	20		
	BURN-IN	20		

PRICE BREAKS

1 [1.5] \$2,316.24	2 [1.4] \$2,161.82	3 [1.3] \$2,007.41
4 [1.2] \$1,852.99	5-9 [1.1] \$1,698.58	10-24 \$1,544.16
25-49 \$1,414.06	50-99 \$1,280.60	100-249 \$1,067.17
250-499	500-999	1000-UP

Inc.

C/c

to

00

60

Inc

U3, U8, U9 #1.50

PARTS LIST AND TRACEABILITY RECORD

Date Parko P/N 101005 Qty. S/O 7/92

Ref. Des.	P/N	Description	Unit Qty	Total Qty	Insp	Manufacturer	Parko PO	Notes
	20147	CAN & COVER	1					45.00
PCB1	80210-1A	PC BOARD	1			PARKO		13.00
PCB2	80210-2	PC BOARD	1			PARKO		13.00
	90644	LABEL	1			PARKO		1.50
	RC-T018030-3A	SPACER	6			ROBISON	.10	.60
	RCRP8000060-ZA	SPACER	4			ROBISON	.10	.40
	ES160-1	POTTING-BLACK SILICON	650GMS				.02	7.00
J1	D38999/44WD35PN	CONNECTOR	1					61.00
K1, K2, K3, K4	M39016/6-109L	RELAY	4			HI G or CII	10.75	43.00
C1	CSR13G226KP	22uf/50V CAPACITOR	1					2.25
C2 & C9	CSR13G105KP	1uf/50V CAPACITOR	2				60	1.20
C3-C6	CSR13E156KP	15uf/20V CAPACITOR	4				75	3.00
C7, C8	CKR11BX220KP	22pf/100V CAPACITOR	2				50	1.00
C10	CKR12BX103KP	.01uf/100V CAPACITOR	1					.50
C11	CKR12BX102KP	.001uf/100V CAPACITOR	1					.50
C12-C16	4F/1V CSR13G154KP	.15uf/50V CAPACITOR	5				60	2.00
C17-C20	F CSR13D335KP	3.3uf/15V CAPACITOR	4				60	2.40

PARTS LIST AND TRACEABILITY RECORD

Date _____ Parko P/N _____ 101905 LINE POWER MONITOR Qty. _____ S/O _____

Ref. Des.	P/N	Description	Unit Qty	Total Qty	Insp	Manufacturer	Parko PO	Notes
CR1-CR5	4F/							
CR14-CR17	5V	JANTX 1N645-1	9				145	4.05
CR6, CR7								
CR10-CR13	F	JANTX 1N4148	6				.05	.30
CR8	V	JANTX 1N963B	1					1.15
CR9	V	JTX 1N821	1					1.98
Q1-Q6	4F/2V	JANTX 2N2222A	6				.53	3.18
TL, T2	V	S10359	2			ABBOTT	445.00	90.00
U1, U2	F	CD4060BMJ/883	2			MOTOROL	3.18	6.36
U3, U8, U9	F	14538B/BEAJC	3			MOTOROL	3.86	12.00
U4	F	14082B/BCAJC	1			MOTOROLA	2.50	1.04
U5	F	14073B/BCAJC	1			MOTOROLA	3.00	1.03
U6, U7	V	1558/BOAJC	2			MOTOROLA	4.00	4.04
U10	F	14081B/BCAJC	1			MOTOROLA	2.50	1.03
R1		RCR07G270JP	1					1.15
R2		RCR07G225JP	1					1.15
R3		RCR07G104JP	1					1.15
R4		RCR07G272JP	1					1.15

Date _____ Parko P/N _____ 101905 LINE POWER MONITOR Qty. _____ S/O _____

Ref. Des.	P/N	Description	Unit Qty	Total Qty	Insp	Manufacturer	Parko PO	Notes
CR1-CR5	4F/5V	JANTX 1N645-1	DIODE	9				
CR6, CR7	F	JANTX 1N4148	DIODE	6			.45	4.05
CR10-CR13	F	JANTX 1N4148	DIODE	6			.05	-.30
CR8	V	JANTX 1N963R	ZENER 12V	1				1.15
CR9	V	JTX 1N821	ZENER 6.2V	1				1.98
Q1-Q6	4F/2V	JANTX 2N2222A	TRANSISTOR NPN	6			.53	3.18
T1, T2	V	S10359	TRANSFORMERS	2		ABBOTT	45.00	90.00
U1, U2	F	CD4060BMJ/883	IC OSCILLATOR/COUNTER	2		MOTOROLA	3.18	6.36
U3, U8, U9	F	14538B/BEAJC	IC MULTIVIBRATOR	3		MOTOROLA	3.86	12.00
U4	F	14082B/BCAJC	IC DUAL AND GATE	1		MOTOROLA		1.04
U5	F	14073B/BCAJC	IC TRIPLE AND GATE	1		MOTOROLA		1.03
U6, U7	V	1558/BOAJC	IC DUAL OP-AMP	2		MOTOROLA	.002	4.04
U10	F	14081B/BCAJC	IC QUAD AND GATE	1		MOTOROLA		1.03
R1		RCR07G270JP	27 OHM RESISTOR	1				.15
R2		RCR07G225JP	22 MEG RESISTOR	1				.15
R3		RCR07G104JP	100 K RESISTOR	1				.15
R4		RCR07G272JP	2.7 K RESISTOR	1				.15

PARTS LIST AND TRACEABILITY RECORD

Date _____ Parko P/N _____ 101905 LINE POWER MONITOR Qty. _____ S/O _____

Ref. Des.	P/N	Description	Unit Qty	Total Qty	Insp.	Manufacturer	Parko PO	Notes
R5	F	RN60D1622F	16.2 K RESISTOR	1				15
R16, R28, R29		RCR07G103JP	10 K RESISTOR	3			15	45
R15, R30-R33		RCR07G334JP	330 K RESISTOR	5			15	75
R17		RCR07G102JP	1 K RESISTOR	1				15
R34, R35		RCR07G684JP	680 K RESISTOR	2			15	30
R36, R37		RCR07G754JP	750 K RESISTOR	2				30
R38-R41		RCR07G472JP	4.7 K RESISTOR	4			15	60
R8		RN60D7500F	750 OHMS RESISTOR	1				15
R6, R7, R11, R12		RN60D5111F	5.11 K RESISTOR	4			15	60
R9, R10		RN60D7501F	7.5 K RESISTOR	2			15	30
R13A, R14A		RN60D6811F	6.81 K RESISTOR	2			15	30
R13B		RN60D	ADJUSTABLE AT FUNCTIONAL	1				15
R14B		RN60D	ADJUSTABLE AT FUNCTIONAL	1				15
R18		RN60D1963F	196 K RESISTOR	1				15
R19		RN60D1000F	100 OHMS RESISTOR	1				15
R20		RN60D9090F	909 OHMS RESISTOR	1				15
R22		RN60D2371F	2.37 K RESISTOR	1				15
R24		RN60D5621K	5.62 K RESISTOR	1				15
R25		RN60D6810K	681 OHMS RESISTOR	1				15
R27		RN60D1001K	1 K RESISTOR	1				15

PRICE COMPUTATION SHEET

Date Prepared 02/01/92

Parko P/N and Title 101905 LINE POWER MONITOR

Customer Name and P/N GENERAL DYNAMICS P/N 6010663-009

QUANTITY	10 PCS	25 PCS	50 PCS	100 PCS	250 PCS
MATERIAL	382.62	344.36	306.10	255.08	
HNDL [1.50]	573.93	516.54	459.15	382.62	
LABOR	[1.33] 199.50	[1.27] 190.50	[1.20] 180.00	[1.00] 150.00	[0.95]
TOTAL:	773.43	707.04	639.15	532.62	
OVHD [1.85]	1,430.85	1,308.02	1,182.43	985.35	
PROF [1.20]	1,717.02	1,569.62	1,418.92	1,182.42	

MATERIAL:

LABOR:	PCB ASSY	120	VMS	10
	WIRE PREP	15	TROUBLESHOOT	15
	WIRE TO HEADER	15	TOTAL:	300
	WIRE TO PCB	15		
	ADJ	10	300 X .50 =	150.00
	FUNCTIONAL	15		
	FINAL ASSY	15		
	FINAL	20		
	BURN-IN	20		

PRICE BREAKS

1 [1.5] \$2,575.53	2 [1.4] \$2,403.83	3 [1.3] \$2,232.13
4 [1.2] \$2,060.42	5-9 [1.1] \$1,888.72	10-24 \$1,717.02
25-49 \$1,569.62	50-99 \$1,418.92	100-249 \$1,182.42
250-499	500-999	1000-UP

CONDUCTOR

POST

17.5

= 29 min + 150

MINI UNIT & POWER

30

INSTALL

15

$$PARTS \quad 24 + 17 + 30 + 8 = 107 = 120 \text{ MIN}$$

PCB INST

120

MINI UNIT TO POWER

30

WIRE TO PCB

15

ADS

10

POWER

15

FINAL WIRING

15

FINAL

20

POWER

20

VMS

10

THE

15

300

Date

Parko P/N

101905 Power Monitor

Qty.

S/O

11/91

85pc

Ref. Des.	P/N	Description	Unit Qty	Total Qty	Insp	Manufacturer	Parko PO	Notes
	20147	CAN & COVER	1					45.00
PCB1	80210-1A	PC BOARD	1			PARKO		12.00
PCB2	80210-2	PC BOARD	1			PARKO		12.00
	90644	LABFL	1			PARKO		1.50
	RC-T018030-3A	SPACER	6			ROBISON	.10	.60
	RCRP8000060-2A	SPACER	4			ROBISON	.10	.40
	ES160-1	POTTING-BLACK SILICON	350 650000				.02	7.00
J1	D38999/44WD35PN	CONNECTOR	1					60.00
K1, K2, K3, K4	M39016/6-109L	RELAY	4			MOORE HI G or C11	10.75	43.00
C1	CSR13G226KP	22uf/50V CAPACITOR	1			D Case		2.25
C2 & C9	CSR13G105KP	1uf/50V CAPACITOR	2				.60	1.20
C3-C6	CSR13E156KP	15uf/20V CAPACITOR	4				.75	3.00
C7, C8	CKR11BX220KP	22pf/100V CAPACITOR	2				.50	1.00
C10	CKR12BX103KP	.01uf/100V CAPACITOR	1					.50
C11	CKR12BX102KP	.001uf/100V CAPACITOR	1					.50
C12-C16	4F/1V CSR13G154KP	.15uf/50V CAPACITOR	5				.60	3.00
C17-C20	F CSR13D335KP	3.3uf/15V CAPACITOR	4				.60	2.40

Date _____ Parko P/N _____ 101905 LINE POWER MONITOR

Qty. _____ S/O _____

Ref. Des.	P/N	Description	Unit Qty	Total Qty	Insp	Manufacturer	Parko PO	Notes
CR1-CR5	4F/							
CR14-CR17	5V	JANTX 1N645-1	9				4.05	
CR6, CR7								
CR10-CR13	F	JANTX 1N4148	6				.05	
CR8	V	JANTX 1N963R	1					1.15
CR9	V	JTX 1N821	1				1.98	1.98
Q1-Q6	4F/2V	JANTX 2N2222A	6				.53	3.18
T1, T2	V	S10359	2			ABBOTT	45.00	90.00
U1, U2	F	CD4060BMJ/883	2			MOTOROLA	3.18	6.36
U3, U8, U9	F	14538B/BEAJC	3			MOTOROLA	3.86	12.00
U4	F	14082B/BCAJC	1			MOTOROLA		1.04
U5	F	14073B/BCAJC	1			MOTOROLA		1.03
U6, U7	V	1558/BOAJC	2			MOTOROLA	2.02	4.04
U10	F	14081B/BCAJC	1			MOTOROLA		1.03
R1		RCR07G270JP	1					.30
R2		RCR07G225JP	1					.30
R3		RCR07G104JP	1					.30
R4		RCR07G272JP	1					.30

PARTS LIST AND TRACEABILITY RECORD

Date _____

Parko P/N _____

101905 LINE POWER MONITOR

Qty. _____ S/O _____

Ref. Des.	P/N	Description	Unit Qty	Total Qty	Insp	Manufacturer	Parko PO	Notes
R5	F	RN60D1622F	16.2 K RESISTOR	1				.35
R16, R28, R29		RCR07G103JP	10 K RESISTOR	3				.30 .90
R15, R30-R33		RCR07G334JP	330 K RESISTOR	5				.30 1.50
R17		RCR07G102JP	1 K RESISTOR	1				.30
R34, R35		RCR07G684JP	680 K RESISTOR	2				.30 .60
R36, R37		RCR07G754JP	750 K RESISTOR	2				.30 .60
R38-R41		RCR07G472JP	4.7 K RESISTOR	4				.30
R8		RN60D7500F	750 OHMS RESISTOR	1				.35
R6, R7, R11, R12		RN60D5111F	5.11 K RESISTOR	4				.35 1.40
R9, R10		RN60D7501F	7.5 K RESISTOR	2				.35 .70
R13A, R14A		RN60D6811F	6.81 K RESISTOR	2				.35 .70
R13R		RN60D	ADJUSTABLE AT FUNCTIONAL	1				.35
R14B		RN60D	ADJUSTABLE AT FUNCTIONAL	1				.35
R18		RN60D1963F	196 K RESISTOR	1				.35
R19		RN60D1000F	100 OHMS RESISTOR	1				.35
R20		RN60D9090F	909 OHMS RESISTOR	1				.35
R22		RN60D2371F	2.37 K RESISTOR	1				.35
R24		RN60D5621K	5.62 K RESISTOR	1				.35
R25		RN60D6810K	681 OHMS RESISTOR	1				.35
R27		RN60D1001K	1 K RESISTOR	1				.35

